

Table of Contents

Volume 10 Number 9

September 2018

The Physico-Chemical Quality of Streams and Channels Draining into River Rwizi, South Western Uganda

J. Atwebembeire, J. Bazira, G. Kagoro, J. Yatuha, M. Andama, J. L. Bunny.....817

Enzyme Aided Low Temperature Evaporation for Concentration of Active Proteins from Potato Fruit Juice

M. Ahokas, S. Taskila, J. Tanskanen.....846

Study of Lowlands Drainage Problems, Case Study Kamal El-Den Hessen Reclaimed Area, North Sinai, Egypt

M. Gabr.....857

Groundwater Level Prediction Using Artificial Neural Networks: A Case Study in Tra Noc Industrial Zone, Can Tho City, Vietnam

T. V. Ty, L. V. Phat, H. V. Hiep.....870

Nutrient Removal and Algal Community Variation from Urban River with the Isolated Microalgal Strains *Chlorella* sp. and *Scenedesmus* sp.

W. J. Zhu, Y. J. Li, X. W. Fei, X. D. Deng.....884

GWAM—An Institutional Model to Address Watershed Impacts from Urbanization: Conceptual Framework

T. Saravanapavan, E. Yamaji.....896

GWAM—An Institutional Model to Address Watershed Impacts from Urbanization: Field Validation

T. Saravanapavan, E. Yamaji.....906

Water Resources and Management under Increasing Urban Demography: A Kenyan Perspective—A Review

D. A. Ondigo, A. M. Kavoo, J. Kebwaro.....919

Precipitation Regionalization Using Self-Organizing Maps for Mumbai City, India

A. S. Parchure, S. K. Gedam.....939

Assessing Flood Hazard at River Basin Scale: Comparison between HECRAS-WMS and Flood Hazard Index (FHI) Methods Applied to El Maleh Basin, Morocco

F. Z. Echogdali, S. Boutaleb, A. Elmouden, M. Ouchchen.....957